SUBSTITUTE FOR FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				ATTY. DOCKET NO.		SERIAL NO.	
INFORMATION DISCLOSURE				L9289.04157 1		10/507,130	
STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT Daiji IDO, et al.		ıl.	
(Use several sheets if necessary)			FILING DATE September 10, 2004		GROUP 2661		
ENT DOCUMENTS							
EXAMIN INITIAL						DISCUSSED AND CITED IN SPEC? NUMBER WHERE CITED	
INITIAL	DOCUMENT NUMBER	DATE	NAME	CORRESPONDENT		NUMBER WHERE CITED)	
FOREIGN PATENT DOCUMENTS							
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	OTHER	DOCUMENT	S (Including Author, Title,	Date, Pertinent Pages, Etc.)		DISCUSSED AND CITED IN SPEC?	
					(UF SO INSERT PAGE AND LINE		
/A.L./	Japanese Office Action dated October 23, 2007 with English Translation thereof.						
/A.L./	Y. Shimotsuma, "A Method of QoS Control on Media System by Means of RTP" information Processing Society of Japan Journal, August 15, 2002, Vol. 43-8, pp. 2697-2706, with English translation of related part.						
/A.L./	T, Yoshimura, "A QoS Control Method of MPEG Video with an RTP Monitoring Agent for Mobile Streaming Service," The Transactions of the Institute of Electronics, Information and Communication Engineers B, August 1, 2002, Vol. J85-B #8, pp. 1243-1253, with English translation of related part.						
/A.L./	A Chiba, "A Study on the End-to-End Behavior of Burst Packet Losses," CPS/98-152, The Transactions of the Institute of Electronics, Information and Communication Engineers Technical Report, January 29, 1939, Vol. 98-572, pp. 9-14, with English translation of related part						